APPLICATION FOR PERMIT

ΨÔ	APPROPRIATE	THE	PURLIC	WATERS	OF	THE	STATE	OF	NEVADA
TO	WLLWOLWIWIN	بنصب	торшо	AA "ZIITITOY	OE	1111	SYDIN	OT.	TADABDE

Retur	of first receipt and ned to applicant for cted application fil	· correction	Engineer's office SEP 1 7 1945
corre	eted application ill		
			The state of the s
	· ·		and A. Roy Nesbitt Name of applicant
1	1		nty of Lincoln
tate	of Nevada		, hereby make sapplication for
ermi	ssion to appropriate	the public water	rs of the State of Nevada, as
		onnlicent is a co	orporation, give date and place
	* /		
f ir	ncorporation.) No		
·			Renton Spring
L. 1	he source of the pro	oposed appropriati	On is Barton Spring Name of stream, lake, or other source
. I	he amount of water a	applied for is	one-tenth second-feet
5. 1	The water to be used	for stockwateri	ng and domestic
	1	Irrigation, po	ower, mining, manufacturing, domestic, or other use source at the following point
	<u>.</u> [to a section corner. If on unsurveyed land, it should be so stated
			to a section corner. If on unsurveyed land, it should be so stated e. 13, T. 2 N., R. 56 E.
,	IF THE WATER IS TO BE U	SED FOR IRRIGATION, SUF	PLY THE FOLLOWING INFORMATION:
	Number of acres to k	oe irrigated is	
(b)···	Description of land	to be irrigated_	Describe by legal subdivision, or if on unsurveyed land it should
be so	stated and a description provided in accord	lance with special instruction from th	e State Engineer when application is returned for correction.
			·
<u>:. ·</u>		<u>·</u>	
(c)	Use will begin abou	t Jan. 1stand end	about Dec. 31s,t of each year.
	F WATER IS TO BE USED FOR	POWER, MINING, STOCK FOLLOWING INFORMA	WATERING, OR OTHER USE, SUPPLY THE TION:
		and is	horsenower.
۱۵۱	Domen to be develor		
(d)	Power to be develop	1 ·	
(d) (e)	Power to be develop Works to be located Place of use	l in same pl <u>ace</u>	f place of use by legal subdivision.
	Works to be located	in same place Give location of	
(e)	Works to be located P lace of use	in same place Give location of	f place of use by legal subdivision. not returned
(e) (f)	Works to be located Place of use Point of return of	in same place Give location o water to stream	f place of use by legal subdivision. Not returned Describe in same manner as point of diversion.
(e)	Works to be located Place of use Point of return of State number and ki	in same place Give location of water to stream nds of animals to	f place of use by legal subdivision. not returned
(e) (f)	Works to be located Place of use Point of return of State number and kinds of range catt	in same place Give location of water to stream nds of animals to	f place of use by legal subdivision. not returned Describe in same manner as point of diversion. be watered one hundred
(e) (f)	Works to be located Place of use Point of return of State number and kinds of range catt	in same place Give location of water to stream nds of animals to	f place of use by legal subdivision. not returned Describe in same manner as point of diversion. be watered one hundred
(e) (f) (g)	Works to be located Place of use Point of return of State number and kinds head of range catt Use will begin about	in same place Give location of water to stream nds of animals to tle t Jan.lst and end Month	not returned Describe in same manner as point of diversion. be watered one hundred about Dec. 31s,t of each year.
(e) (f)	Works to be located Place of use Point of return of State number and kinds of range catt	in same place Give location of water to stream nds of animals to tle t Jan.lst and end	not returned Describe in same manner as point of diversion. be watered one hundred about Dec. 31s,t of each year.
(e) (f) (g)	Works to be located Place of use Point of return of State number and kinds head of range catt Use will begin about	in same place Give location of water to stream nds of animals to tle t Jan.lst and end Month	not returned Describe in same manner as point of diversion. be watered one hundred about Dec. 31st of each year.

DESCRIPTION OF PROPOSED WORKS

Piped into trough at spring 50 ft. State manner in which water is to be diverted, whether by dam or other works, where we want the works whether by dam or other works, where we want the works where we want the works where we want the works where we	
6 ft. wide 10 inches deep. is to be stored in reservoirs, it should be so stated and the location of the reservoirs.	
is to be stored in reservoirs, it should be so stated and the location of the reser	rvoir should be given with reference to the legal subdivisions.
,	
5. Estimated cost of works one hundred	d dollars
Estimated time required to construct	works nearly completed
7. Remarks	
For use of applica	ant Santa
	7.7.4
Floyd A. Walch , Appl	icant.
A. Roy Nesbitt	ET SET OF THE SET OF T
Compared <i>E.M A.T.</i>	
This sheet inspected	
Protested Oct. 25, 1945 by Bert S	gineer.
ApprovalOF S	TATE ENGINEER
This is to certify that I have exa	mined the foregoing application,
and do hereby grant the same, subject to	the following limitations and
onditions:	
This permit is issued subj	ect to all prior rights on the
source. The State reserves the rig	ht to regulate the use of the
water herein granted at any and all	
	The second secon
the amount of water to be appropriated s	hall be limited to the amount
hich can be applied to beneficial use,	and not to exceed 0.0031
ubic feet per second.	
	Tuno 13 1046
ctual construction work shall begin on	or before Julie 15, 1946
roof of commencement of work shall be f	iled before July 13, 1946
York must be prosecuted with reasonable	diligence and be completed on or
efore June 13, 1947	
roof of completion of work shall be fil	ed before July 13 1947
	The state of the s
opplication of water to beneficial use s	hall be made on or before
June 13, 1948 Proof of the ap	plication of water to beneficial
as must be filed with State Engineer on SEP 1 7 1945	
roof of commencement of work filed JUL 13 WITNESS M	Y HAND AND SEAL this 17th day
	December 1945
CAPITATION NO 3/8.5. Tomas Sept 28, 1998 for 30031	
7 Oct 1,1948 Di B Paga 294	afferthemet smile
Land County Bassar	State Engineer.